# Utah CGP-Guidance Activities Action Plan 2004-2005\* (Large Broup)

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 Bountiful High School School District Dayis

Target Group: (whole school, entire class) Students not reading on grade level

Target Group selection is based upon the following data/information/school improvement goals: Assist students who have not

reached proficency standards in reading.

| Pass UBSCT Reading  Students who have failed these sections will be able to pass - Sophomores picked up as low readers will pass reading section | Intended<br>Behavior/Result | Utah CGP Student<br>Outcome or Desired<br>Result for Student<br>Learning                        | Activities to be<br>Delivered in What<br>Manner? | Resources/Staff<br>Development<br>Needed | Evaluation Methods<br>(How will you measure<br>results?) | Start/End Dates | Projected # of<br>Students<br>Impacted                  |
|--|-----------------------------|---|--|--|--|-----------------|---|
|  |                             | have failed these sections will be able to pass - Sophomores picked up as low readers will pass | of Read 180                                      |  | perform over 160   |                 | 20-40 Student<br>94% passed<br>reading -<br>Increase of |

Principal's Signature

Date of Staff Presentation adapted from the ASCA National Model: A Framework for School Counseling Programs

# Utah CGP- Guidance Activiti Results Report 2004-2005\*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School\_\_\_\_\_Bountiful High School

\_District\_Davis

| Counselor | Target Group  | Curriculum           | Ctort Data                    | Droses Deter   | D  |   |  |
|-----------|---|----------------------|-------------------------------|--|--|---|--|
| Couriscio | raiget Gloup  | and<br>Materials     | Start Date<br>End Date        | Process Data:<br>Number of<br>students<br>affected** | Perception Data: Pre and post test competency attainment or student data** | Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data** | Implications: What do the data tell you? What can the student do with this now?                  |
| Gledhill  | Poor readers particularly those who may fail or have failed UBSCT | Read 180<br>in place | Sept 2004 Feb 2005 Continuing | Attached   |  |   | Read 180 is helping those students who are reading below level - and test result are encouraging |

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<sup>\*\*</sup>Include actual numbers and attach data, examples and documentation



BASIC SKILLS COMPETENCY TEST

February 2005 School Summary Report

OFFICE OF

READING

School: Bountiful High School

District: Davis

Date Reported: March 17, 2005

90 6.93 mm. 100

School Performance Summary for the Reading Subtest

DID NOT PASS TEST 28 | 6%

PASS TEST 437 | 94%

Minimal (100-153) n % Partial (154-159) n %

(160-169) n % 47 10

Sufficient

Substantial (170-200)

n %
390 84

Number of students tested with accommodations: 1
Number of students tested with modifications: 0

#### Performance for the Basic Skills Curriculum Standards

| Basic Skills Objectives                                | # of Correct<br>Responses<br>Possible | School Average<br>Correct Responses | District Average<br>Correct Responses |
|--|---------------------------------------|-------------------------------------|---------------------------------------|
| 1.1 Use strategies to construct meaning of text        | 18                                    | 15.29                               | 14.77                                 |
| 1.2 Use strategies to deepen and broaden understanding | 45                                    | 37.04                               | 35.46                                 |
| 2.1 Demonstrate competency with functional text        | 19                                    | 16.86                               | 16.48                                 |
| 2.2 Demonstrate competency with informational text     | 25                                    | 19.68                               | 18.64                                 |
| 2.3 Demonstrate competency with literary text          | 19                                    | 15.79                               | 15.12                                 |

#### Reading Proficiency UBSCT 2004: 87.7%

|       | Frequency | Percent | Valid Percent | Cumulative<br>Percent |
|-------|-----------|---------|---------------|-----------------------|
| Valid | 299       | 6.6     | 6.6           | 6.6                   |
| 1     | 117       | 2.6     | 2.6           | 9.2                   |
| 2     | 142       | 3.1     | 3.1           | 12.4                  |
| 3     | 513       | 11.4    | 11.4          | 23.7                  |
| 4     | 3445      | 76.3    | 76.3          | 100.0                 |
| To    | tal 4516  | 100.0   | 100.0         |                       |

#### Math Proficiency UBSCT 2004: 74.1%

|       | Frequency | Percent | Valid Percent | Cumulative<br>Percent |
|-------|-----------|---------|---------------|-----------------------|
| Valid | 302       | 6.7     | 6.7           | 6.7                   |
| 1     | 278       | 6.2     | 6.2           | 12.8                  |
| 2     | 587       | 13.0    | 13.0          | 25.8                  |
| 3     | 976       | 21.6    | 21.6          | 47.5                  |
| 4     | 2373      | 52.5    | 52.5          | 100.0                 |
| Total | 4516      | 100.0   | 100.0         |                       |

#### Writing Proficiency UBSCT 2004: 76.8%

|       | Frequency | Percent | Valid Percent | Cumulative<br>Percent |
|-------|-----------|---------|---------------|-----------------------|
| Valid | 367       | 8.1     | 8.1           | 8.1                   |
| 1     | 119       | 2.6     | 2.6           | 10.8                  |
| 2     | 562       | 12.4    | 12.4          | 23.2                  |
| 3     | 1765      | 39.1    | 39.1          | 62.3                  |
| 4     | 1703      | 37.7    | 37.7          | 100.0                 |
| Total | 4516      | 100.0   | 100.0         |                       |

#### UBSCT 2004 Retake Population Total

|         |       | Retake Population             |                            |  |
|---------|-------|-------------------------------|----------------------------|--|
|         |       | Fulfilled Grad<br>Requirement | Needs 1 or<br>more retakes |  |
| schcode | Count | 3031                          | 1485                       |  |
|         | Row % | 67.1%                         | 32.9%                      |  |

Utah CGP- Closing the Gap Action Plan 2004-2005\* (Swall Group)

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

Bountiful High School

District Davis

Target Group: All Math Students

School

Target Group selection is based on the following data/information/school improvement goal:\_ Improve student math competencies.

| Intended Behavior                                | Utah CGP Student<br>Outcome or Desired<br>Result for Student<br>Learning | Activity to be<br>Delivered in What<br>Manner?                                      | Resources/Staff<br>Development<br>Needed | Evaluation Method<br>(How will you measure<br>results?) | Start/End Dates            | Projected # of<br>Students<br>Impacted                |
|--|--|---|--|---|----------------------------|---|
| Reduce number<br>of students<br>dropping<br>math | remain in<br>math classes<br>which would<br>better prepare               | Math teachers will recommend next math to take - Retaking a class will be an option |  | Track number of class changes made                      | end - need<br>more time to | 1/4 of studen<br>body changing<br>or dropping<br>math |
| n  |  | w   |  |   | al .                       |   |
|  |  | ±.  |  | -   | e <sup>st</sup>            |   |
|  |  |   |  |   |                            |   |

Principal's Signature

Date of Staff Presentation \*adapted from the ASCA National Model: A Framework for School Counseling Programs



# Utah CGP- Closing the Gapesults Report 2004-2005\*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School Bountiful High School

Davis District

| Counselor | Target Group                 | Curriculum<br>and<br>Materials | Start Date<br>End Date                                    | Process Data:<br>Number of<br>students<br>affected** | Perception Data:<br>Pre and post test<br>competency<br>attainment<br>or student data** | Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data** | Implications:<br>What do the data<br>tell you? What can<br>the student do with<br>this now? |
|-----------|------------------------------|--------------------------------|---|--|--|---|---|
| Gledhill  | Those students dropping math |                                | Spring<br>2004<br>Needs<br>more time<br>to gather<br>data |  |  | Counselors<br>feel changes<br>were basically<br>cut in half   |   |
| ï         |                              | o                              |   |  |  |   | - N   |

Principal's Signature

Date

Date of Staff Presentation

<sup>\*</sup>adapted from the ASCA National Model: A Framework for School Counseling Programs

<sup>\*\*</sup>Include actual numbers supporting conclusions and attach data, examples and documentation

## Utah CGP-Guidance Activities Action Plan (Large Group) 2004-2005\*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

Target Group: (whole school, entire class) Denines Target Group selection is based upon the following data/information/school improvement goals: Students become preserved the workplace through career awareness and understanding and obtaining necessary vocational skills

| Intended Student<br>Behavior             | Identify the Utah<br>CGP Student<br>Outcome or the<br>Desired Result for<br>Student Learning   | Activities to be<br>Delivered in What<br>Manner?                            | Resources/Staff<br>Development<br>Needed | Evaluation Methods How will you measure results? e.g. "From sample classrooms of tenth graders "  | Start/End Dates | Projected # of<br>Students<br>Impacted |
|--|--|---|--|---|-----------------|--|
| for themselves Knowledge of more careers | Thesistance for students in developing job seeking & finding skills & in post high school placement age appropriate assistance in developing employed skills. Job seeking a job finding skills | Class work Field Trips Learning Leaps (mini internships) Class presentation | )  | students will make presentations on their experience with posters + Question + answer period Evaluation from Contact person.  Better grades on Peport Cavas | May 29          | 35                                     |

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Prepared By

\* adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP-Guidance Activities Result Report (Large Group) 2004-2005\*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

District

| Counselor         | Target Group | Curriculum<br>and<br>Materials<br>Used               | Start Date<br>End Date | Process Data:<br>Number of<br>students affected** | Perception Data: Pre and post test, competency attainment or student data** | Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data** | Implications: What does the data tell you? What can the student do with this now?                                       |
|-------------------|--------------|--|------------------------|---|---|---|---|
| Virginia<br>Parry | Seniores     | Adult Roles. 7 Habits of Highley Affective TERNShups | Aug 25-05<br>May-15-05 | 32  | CAPEERS GREICULY FEST INVENTORY   | 125   | teel confident acing to adulthood.  Know how to get a job Know what they Want Know that they need more educate A Skills |

Principal's Signature

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#### CANYON HEIGHTS HIGH SCHOOL CGP-GUIDANCE ACTIVITIES REPORT

PERCEPTION DATA: It became evident to us that upon graduation our students were frightened and felt extremely unprepared for the adult world. We set up the Senior Block and Learning Leap experience to see if we could help them gain confidence.

RESULTS: Students report feeling that they can speak to adults.

Students began putting more energy into their intended fields of study .

More students signed up for and took the ACT to enter college than had in past years.

Students report being aware of more careers that are available to them.

There was a positive feeling of hope at graduation.

RESULTS DATA: Students became more focused on their own education.

The students had better attendance and grades began to improve as they saw the relevance of classes to what they wished to do.

Many of our students did not realize how many different, real jobs there are. They also felt very insecure in new situations. They were escorted and introduced the first time that they were to go to a new situation, thus alleviating some of their nervousness. They became comfortable and grew to know that they do have good skills and things to offer the working world.

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005\*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School Canyon Heights HS. District DAVIS Target Group selection is based on the following data/information/school improvement goal: From the Small group counseling

Students with identified needs, -

| Intended Student<br>Behavior   | Identify the Utah<br>CGP Student<br>Outcome or the<br>Desired Result for<br>Student Learning | Guidance<br>Activity(ies) or<br>Intervention(s) | Resources/Staff<br>Development<br>Needed                                   | Evaluation Method How will you measure results? e.g. "From sample classrooms of tenth graders"   | Start/End<br>Dates | Projected # of<br>Students<br>Impacted |
|--|--|---|--|--|--------------------|--|
| School connectives Finding Friends Not being alone Lower Bpi scores Bettergradus | t effective oranges or classes to deal with ongoing ofudett issues -                         | gathered togethere once a week                  | Prenatal nurle. Davis mental Health Staff 1. Succide coun 1. 64 A counselo | Some success can be measured by "increased student attendance at school; school; to cope with school climate 3. farent testimonials 4. Students asking when the groups would start again |                    | all-<br>105                            |

Date of Staff Presentation

Prepared By

Principal's Signature

\*adapted from the ASCA National Model: A Framework for School Counseling Programs

# Utah CGP- Closing the Gap Result. .. eport (Small Group) 2004-2005\* Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

District Davi's

| Counselor | Target Group  | Curriculum<br>and<br>Materials | Start Date<br>End Date     | Process Data:<br>Number of<br>students<br>affected** | Perception Data: Pre and post test competency attainment or student data** | Results Data: changes in behavior, grades, attendance, including achievement data, achievement related data, and/or skills/competency data** | Implications:<br>What does the<br>data tell you?<br>What can the<br>student do with<br>this now?                              |
|-----------|---|--------------------------------|----------------------------|--|--|--|---|
| Parry     | Prenatal  Parenting  Depressed  Suicidal  Male issues  Social correct  Study Skills | res = Assistan                 | Jan 25<br>Jan 25<br>Mar 23 | 105  | Becks BDi Prenatal Questionaire  |  | neeting together in small groups makes them more open. They like to know that they are not alone. We will continue to do this |

Principal's Signature

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Date of Staff Presentation

<sup>\*\*</sup>Include actual numbers supporting conclusions and attach data, examples and documentation

# CLOSING THE GAP RESULTS REPORT (SMALL GROUPS)-CANYON HEIGHTS

PERCEPTION DATA: New, non parenting students are given the Becks Depression Inventory.

New Parenting students come with many questions about their pregnancy.

Male students are unique to our student body and are sometimes left-out as we address the issues that surround a parenting population.

Non attendance at school because of social fears leaves many gaps concerning acceptable social behaviors and study habits.

#### RESULTS DATA:

Some students have a better BDI score

Prenatal students and their parents report better preparation for delivery and less stress during pregnancy because of bonding and answering of questions during group sessions.

Teachers reported more turned in work and better attentiveness from students in study skills group.

Students reported ability to work on problems.

Research has not been strong in reporting great leaps because of group participation but we still feel strongly that it helps our students connect with us and each other and are continuing to hold them.

| Year Cre<br>Cumulative Cre   | TO TO THE STATE OF |          |  |  |   |  |  |   |
|--|--|----------|--|--|---|--|--|---|
|  | Semester 1   |          |  |  | Semester 2  |  |  | Other Credits   |
| CANYON HEIGHTS SO<br>CANYON HEIGHTS SO<br>CANYON HEIGHTS SO<br>CANYON HEIGHTS SO<br>CANYON HEIGHTS SO<br>CANYON HEIGHTS SO   | SCHO FOOD/NUTRITN 2 SCHO BIOLOGY SCHO US STUDIES SCHO US STUDIES SCHO ADULT ROLES 1 SCHO ADULT ROLES 1 SCHO CHILD DEVELOPMN SCHO CHILD DEVELOPMN SCHO CHILD DEVELOPMN SCHO CHULD ROLES 1   |          | .25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25 | CANYON HEIGHTS CANYON HEIGHTS CANYON HEIGHTS CANYON HEIGHTS CANYON HEIGHTS SCH | CHILD CARE 1 CHILD CARE 1 ADULT ROLES 1 ADULT ROLES 1 HO YOGA HO YOGA HO ENGLISH 11 HO CHILD CARE 1 HO CHILD CARE 1 HO US STUDIES       | B+<br>P<br>I<br>B+<br>B+<br>B+<br>C+<br>C+<br>C+<br>C+<br>C+<br>C+ | .25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25 | As student became<br>more aff what she<br>wanted and what she<br>needed to do, her grades   |
| Gra<br>Year Cred<br>Cumulative Cred  |  |          |  | CANYON HEIGHTS<br>CANYON HEIGHTS   | APPLIED MATH<br>APPLIED MATH  | A<br>A   | .25<br>.25<br>.25  | improved.   |
| CANYON HEIGHTS   | OFFICE ASST  |          |  |  | Semester 2  |  |  | Other Credits   |
| CANYON HEIGHTS | US HISTORY 2 YOGA YOGA INT ALGEBRA INT ALGEBRA ENGLISH 11 ENGLISH 11 ENGLISH 12 ENGLISH 12 ADULT ROLES 1   | D-AAAAAA | .25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25 | CANYON HEIGHTS                       | US HISTORY 2 CHILD CARE 1 CHILD CARE 1 INTRO HEALTH SCI OFFICE ASST CHILD CARE CENT CHILD CARE CENT ENGLISH 12 ENGLISH 12 ADULT ROLES 1 | A<br>B-<br>A-<br>A<br>A  | .25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25 | Not knowing to teaching Elementary school to Running a day care. (She is definate about getting an education 4 not just doing in-home day care) |

| Year Credits Cumulative Credits             | 5.5             |    |     |                       |                  |    |     |   |
|---|-----------------|----|-----|-----------------------|------------------|----|-----|---|
| in a s                                      | iemester 1      |    |     | THE PARTY NAMED       | Semester 2       |    |     | Other Credits                           |
| AYTON HIGH SCHOOL                           | US STUDIES HON  | F  | 0   | CANYON HEIGHTS        | US STUDIES       | Α  | .25 | Section 1997 (1997) Section 1997 (1997) |
|   | US STUDIES HON  | F  | 0   | CANYON HEIGHTS        | PSYCHOLOGY       | Α  | .25 |   |
| AYTON HIGH SCHOOL                           | AM JUDICIAL SYS | A- | .25 | <b>CANYON HEIGHTS</b> | PSYCHOLOGY       | Α  | .25 |   |
| AYTON HIGH SCHOOL                           | AM JUDICIAL SYS | D  | .25 | <b>CANYON HEIGHTS</b> | ENGLISH 11       | B+ | .25 |   |
|   | CHEMISTRY HON   | C- | .25 | <b>CANYON HEIGHTS</b> | ENGLISH 11       | B+ | .25 |   |
| AYTON HIGH SCHOOL                           | CHEMISTRY HON   | F  | 0   | <b>CANYON HEIGHTS</b> | CLOTHING 1       | Α  | .25 |   |
|   | PRE CALCULUS    | Α  | .25 | <b>CANYON HEIGHTS</b> | CREATIVE WRITING | B- | .25 |   |
| AYTON HIGH SCHOOL                           | PRE CALCULUS    | C+ | .25 | <b>CANYON HEIGHTS</b> | CHILD CARE 1     | Α  | .25 |   |
| AYTON HIGH SCHOOL                           | AUTO TECH 1     | Α  | .25 | <b>CANYON HEIGHTS</b> | CHILD CARE 1     | В  | .25 |   |
|   | AUTO TECH 1     | A- | .25 | <b>CANYON HEIGHTS</b> | ELEM ALGEBRA     | Α  | .25 |   |
|   | COMM PHOTO 1    | F  | 0   | <b>CANYON HEIGHTS</b> | ELEM ALGEBRA     | A- | .25 |   |
| AYTON HIGH SCHOOL                           | COMM PHOTO 1    | F  | 0   | CANYON HEIGHTS        | CREATIVE WRITING | Α  | .25 |   |
| AYTON HIGH SCHOOL                           | ENGLISH 11      | B- | .25 | CANYON HEIGHTS        | CHILD CARE 1     | Α  | .25 |   |
| AYTON HIGH SCHOOL                           | ENGLISH 11      | F  | 0   | CANYON HEIGHTS        | CHILD CARE 1     | В  | .25 |   |
| Grade<br>Year Credits<br>Cumulative Credits | : 8             |    |     |                       |                  |    |     |   |
| S   | emester 1       |    |     |                       | Semester 2       |    | 777 | Other Credits                           |
| ANYON HEIGHTS                               | LIS HISTORY 2   | Λ  | 25  | CANNONLUEIGUES        | BOUGHE COL       |    |     |   |

|                | Semester 1       |    |     |                | Semester 2       |     |     | Other Credits                          |
|----------------|------------------|----|-----|----------------|------------------|-----|-----|--|
| CANYON HEIGHTS | US HISTORY 2     | Α  | .25 | CANYON HEIGHTS | PSYCHOLOGY       | B+  | .25 | CANYON HEIGHTS FAMILIES IN ACTIO P 25  |
| CANYON HEIGHTS | US HISTORY 2     | D+ | .25 | CANYON HEIGHTS | US HISTORY 2     | В   | .25 | CANYON HEIGHTS FAMILIES IN ACTIO P .25 |
| CANYON HEIGHTS | PEER SUPPORT 1   | Α  | .25 | CANYON HEIGHTS | STUDENT GOVERNA  | 1.7 | .25 | This student worked                    |
| CANYON HEIGHTS | PEER SUPPORT 1   | Р  | .25 | CANYON HEIGHTS | STUDENT GOVERNA  |     | .25 | THIS STUCKTOR TO THE                   |
| CANYON HEIGHTS | INTRO HEALTH SCI | B+ | .25 | CANYON HEIGHTS | FOOD/NUTRITN 1   | B-  | .25 | with adeliver room nurs                |
| CANYON HEIGHTS | INTRO HEALTH SCI | Α  | .25 | CANYON HEIGHTS | YOGA             | В   | .25 | With the section of the section of     |
| CANYON HEIGHTS | CLOTHING 1       | Α  | .25 | CANYON HEIGHTS | 3D DESIGN        | C+  | .25 | and a Jr Hi Counselor do               |
| ANYON HEIGHTS  | ENGLISH 11       | A- | .25 | CANYON HEIGHTS | 3D DESIGN        | A-  | .25 | and a of hi counsels.                  |
| ANYON HEIGHTS  | ADULT ROLES 1    | B- | .25 | CANYON HEIGHTS | ADULT ROLES 1    | A   | .25 | a group.                               |
| ANYON HEIGHTS  | ADULT ROLES 1    | A- | .25 | CANYON HEIGHTS | ADULT ROLES 1    | A   | .25 | //                                     |
| CANYON HEIGHTS | ENGLISH 12       | Α  | .25 | CANYON HEIGHTS |                  | A-  | .25 | She will be successful                 |
| CANYON HEIGHTS | ENGLISH 12       | Α  | .25 | CANYON HEIGHTS |                  | A   | .25 |  |
| CANYON HEIGHTS | COMPUTER TECHNO  | Α  | .25 | CANYON HEIGHTS |                  | A   | .25 | at which ever career                   |
| CANYON HEIGHTS | COMPUTER TECHNO  | B+ | .25 | CANYON HEIGHTS | WORK BASED LEAR  |     | .25 |  |
| CANYON HEIGHTS | ART FOUNDATIONS  | A- | .25 | CANYON HEIGHTS | WORK BASED LEAR  | 312 | .25 | She Chooses                            |
| CANYON HEIGHTS | OFFICE ASST      | Р  | .25 |                | TOTAL DAGED LEAR |     | .20 | SIL CHUUSES                            |

 Grade:
 11
 2004

 Year Credits:
 5.5

 Cumulative Credits:
 19.75

| Semester 1                          |    |     |                       | Semester 2     |    |     | Other Credits   |
|-------------------------------------|----|-----|-----------------------|----------------|----|-----|---|
| VIEWMONT HIGH SCHOC CERAMICS 1      | Α  | .25 | CANYON HEIGHTS        | ADULT ROLES 1  | 1  | 0   | PARTIES AND THE COURSE OF THE |
| VIEWMONT HIGH SCHOC CERAMICS 1      | F  | 0   | CANYON HEIGHTS        | ADULT ROLES 1  | D  | .25 |   |
| VIEWMONT HIGH SCHOC SOCIOLOGY       | B+ | .25 | CANYON HEIGHTS        | PSYCHOLOGY     | D  | .25 |   |
| VIEWMONT HIGH SCHOC SOCIOLOGY       | F  | 0   | CANYON HEIGHTS        | PSYCHOLOGY     | D  | .25 |   |
| VIEWMONT HIGH SCHOC CHILD CARE CENT | B- | .25 | CANYON HEIGHTS        | ENGLISH 11     | C+ | .25 |   |
| VIEWMONT HIGH SCHOC CHILD CARE CENT | F  | 0   | CANYON HEIGHTS        | ENGLISH 11     | D  | .25 |   |
| VIEWMONT HIGH SCHOC ADULT ROLES 1   | В  | .25 | CANYON HEIGHTS        | GEN CRAFTS     | C+ | .25 |   |
| VIEWMONT HIGH SCHOC ADULT ROLES 1   | F  | 0   | CANYON HEIGHTS        | GEN CRAFTS     | C+ | .25 |   |
| VIEWMONT HIGH SCHOC INT ALGEBRA     | C+ | .25 | CANYON HEIGHTS        | ENRICH READING | F  | 0   |   |
| /IEWMONT HIGH SCHOC INT ALGEBRA     | F  | 0   | CANYON HEIGHTS        | ENRICH READING | D+ | .25 |   |
| VIEWMONT HIGH SCHOC CHEMISTRY       | C  | .25 | CANYON HEIGHTS        | US STUDIES     | B- | .25 |   |
| VIEWMONT HIGH SCHOC ENGLISH 11      | F  | 0   | CANYON HEIGHTS        | US STUDIES     | B- | .25 |   |
| VIEWMONT HIGH SCHOC US STUDIES      | D+ | .25 | <b>CANYON HEIGHTS</b> | COMP TECH      | C+ | .25 |   |
| VIEWMONT HIGH SCHOC US STUDIES      | F  | 0   | CANYON HEIGHTS        | COMP TECH      | D  | .25 |   |
| VIEWMONT HIGH SCHOC ENGLISH 11      | A  | .25 | CANYON HEIGHTS        | APPLIED MATH   | Α  | .25 |   |
|                                     |    |     | CANYON HEIGHTS        | APPLIED MATH   | В  | .25 |   |

 Grade:
 12
 2005

 Year Credits:
 7.5

 Cumulative Credits:
 27.25

|                | Semester 1       |   |     |                | Semester 2      |   |     | Other Credits           |
|----------------|------------------|---|-----|----------------|-----------------|---|-----|-------------------------|
| CANYON HEIGHTS | PSYCHOLOGY       | Α | .25 | CANYON HEIGHTS | ADULT ROLES 1   | Α | .25 | 31: 01 ( ./ / )         |
| CANYON HEIGHTS | PSYCHOLOGY       | A | .25 | CANYON HEIGHTS | ENGLISH 12      | Α | .25 | this Student had an     |
| CANYON HEIGHTS | PLATO GEOMENTR   | P | .25 | CANYON HEIGHTS | US HISTORY 2    | Α | .25 |                         |
| CANYON HEIGHTS | YOGA             | Α | .25 | CANYON HEIGHTS | ENGLISH 12      | Α | .25 | experience workens at   |
| CANYON HEIGHTS | YOGA             | Α | .25 | CANYON HEIGHTS | WORK BASED LEAR | P | .25 |                         |
| CANYON HEIGHTS | PLATO ENGLISH 11 | P | .25 | CANYON HEIGHTS | WORK BASED LEAR | P | .25 | Shelter home. It helpe  |
| CANYON HEIGHTS | 3D DESIGN        | Α | .25 | CANYON HEIGHTS | WORK BASED LEAR | Р | .25 | Stacker there.          |
| CANYON HEIGHTS | 3D DESIGN        | Α | .25 | CANYON HEIGHTS | WORK BASED LEAR | P | .25 | her define her goal to  |
| CANYON HEIGHTS | CRIT WORK SKILL  | Α | .25 | CANYON HEIGHTS | WORK BASED LEAR | P | .25 | her augure var g        |
| CANYON HEIGHTS | CRIT WORK SKILL  | Α | .25 | CANYON HEIGHTS | WORK BASED LEAR | P | .25 | go to do to college and |
| CANYON HEIGHTS | ENGLISH 12       | Α | .25 |                |                 |   |     |                         |
| CANYON HEIGHTS | ENGLISH 12       | Α | .25 |                |                 |   |     | become a social worker  |
| CANYON HEIGHTS | WORK BASED LEAR  | Α | .25 |                |                 |   |     | herome a sonal worker   |
| CANYON HEIGHTS | WORK BASED LEAR  | Α | .25 |                |                 |   |     | Million in State        |
| CANYON HEIGHTS | WORK BASED LEAR  | Α | .25 |                |                 |   |     |                         |
| CANYON HEIGHTS | WORK BASED LEAR  | Α | .25 |                |                 |   |     |                         |
| CANYON HEIGHTS | WORK BASED LEAR  | P | .25 |                |                 |   |     |                         |
| CANYON HEIGHTS | WORK BASED LEAR  | P | .25 |                |                 |   |     |                         |
| CANYON HEIGHTS | WORK BASED LEAR  | P | .25 |                |                 |   |     |                         |
| CANYON HEIGHTS | WORK BASED LEAR  | P | .25 |                |                 |   |     |                         |

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| Utah CGP - Guidance Activities Action Plan 2004-2005*  | Large       | group)               |
|--|-------------|----------------------|
| Develop this plan at the beginning of the school year and include a copy with the Results Repo | rt due to U | SOE by June 15, 2005 |

| School  | Clearfield High School  |   | _District   | Davis   |                         |   |  |  |  |
|---|---|---|---|---|-------------------------|---|--|--|--|
| Target Group: (whole school, entire class)  Senior Students with Credit and/or Citizenship Deficiencies   |   |   |   |   |                         |   |  |  |  |
| Target Group selection is based upon the following data/information/school improvement goals: Counselors saw a decrease in the number of seniors who                        |   |   |   |   |                         |   |  |  |  |
| left make up of credit  | left make up of credits and citizenship until late in the year. Data to support effectiveness of interventions were weak (tracking started 2 <sup>nd</sup> term). |   |   |   |                         |   |  |  |  |
|   |   |   |   |   |                         |   |  |  |  |
| Intended<br>Behavior/Result   | Utah CGP Student Outcome or Desired Result for Student Learning   | Activities to be<br>Delivered in What<br>Manner?  | Resources/Staff Development Needed                                | Evaluation Methods<br>(How will you measure<br>results?)  | Start/End<br>Dates      | Projected # of<br>Students<br>Impacted  |  |  |  |
| To evaluate the effectiveness of counselor term letters and parent contacts in encouraging more prompt efforts by seniors to correct credit and/or citizenship deficiencies | Seniors making up credit and/or citizenship deficiencies earlier in the year in order to decrease end of year stress  | Graduation summaries<br>at Aug. registration<br>1st,2nd,3rd term letters<br>and parent contacts | Individual tracking<br>forms<br>Allot time for<br>parent contacts | Individual tracking sheets will be used to keep track of deficiencies and make up Data will be evaluated in May to determine effectiveness of interventions | August 2004<br>May 2005 | Approximately<br>50% of seniors<br>have credit or<br>citizenship<br>deficiencies<br>(290 seniors) |  |  |  |
| Mom   | olhy  | 6/7/04  | 6/2/04  |   | March                   | 6   |  |  |  |

Principal's Signature

6/7/04 Date

Date of Staff Presentation



<sup>\*</sup>adapted from the ASCA National Model: A Framework for school Counseling Programs

School

Davis

#### Utah CGP - Individual Planning: SEOP Guidance Activity Action Plan Results Report 2004-2005

Clearfield High School Dristrict

| Counselor:                                     | Each of the 5 counselors in the CHS Counseling Department   |  |  |  |  |
|--|---|--|--|--|--|
| Target Group:                                  | Seniors who are behind in credits and/or citizenship credit   |  |  |  |  |
| Curriculum/Materials                           | August '04: Annotated graduation summaries were given to each senior at registration.  Terms 1,2,3: Letter sent to parents of each senior behind in credit and/or citizenship  1st term: Due to increase in counselor loads caused by doubling the number of smaller learning communities and other added responsibilities, counselors were unable to make the planned individual calls to parents. |  |  |  |  |
| Start Date:                                    | Started August '04 with graduation summaries Started end of 1st term with senior letters (10/26/04)   |  |  |  |  |
| End Date:                                      | Ended at the end of 3 <sup>rd</sup> term with senior letters (3/28/05)  |  |  |  |  |
| Process Date: (Number of<br>Students affected) | 250 to 375 out of 550 seniors were at risk of not graduating sometime during the school year.   |  |  |  |  |
| Perception Data:                               | Data incomplete on numbers of letters actually sent. On the average each counselor sent 50 to 75 letters each term. Since we have been sending letters many years, the average number of letters being sent has not varied much except when individual calls were made.   |  |  |  |  |
| Results Data:                                  | None (Individual phone calls abandoned)   |  |  |  |  |
| Implications:                                  | Counseling load and responsibilities prevent addition of individual phone calls at the end of each term to parents of seniors at risk of not graduating.  |  |  |  |  |
| Principal's Signature 7                        | M Smothy Date 6/7/05  |  |  |  |  |
| Date of Staff Presentation                     | 6/7/05 Prepared by Drnith   |  |  |  |  |

| Utah CGP - Closing the Gap Action Plan 2004-2005* (Small o   | nous)                |
|--|----------------------|
| Develop this plan at the beginning of the school year and include a copy with the Results Report due to US | SOE by June 15, 2005 |

| School                             | Clearfield High School  | District  | Davis                                       |
|------------------------------------|---|---|---|
| Target Group:                      | All Seniors   |   |   |
| Target Group selepresentations and | ection is based on the following data/information the school improvement goal for better community. | on/school improvement goal : <u>Incomplete d</u><br>unication | ata for last year's senior SEOP information |

| Intended Behavior  | Utah CGP Student<br>Outcome or desired<br>Result for Student<br>Learning  | Activity to be<br>Delivered in What<br>Manner?  | Resources/Staff Development Needed                               | Evaluation Method<br>(How will you<br>measure results?) | Start/End Dates        | Projected # of<br>Students Impacted |
|--|---|---|--|---|------------------------|-------------------------------------|
| Change the perception by seniors that the SEOP process is not helpful and worthwhile | Seniors will recognize the SEOP information presentations as part of the SEOP process and receive important updated information biweekly. | Each counselor will be assigned 4 Eng. 12 classes to visit bi-weekly. The counselor will provide 5 Min. presentations that meet the needs of each individual classes. | Schedule bi-weekly<br>class visits<br>Prepare pre/post<br>survey | Pre Survey (October 2004) Post Survey (May 2005)        | Sept. 2004<br>May 2005 | Approximately 590 Seniors           |

Principal's Signature



<sup>\*</sup>adapted from the ASCA National Model: A Framework for School Counseling Programs

# Utah CGP - Closing the Gap Results Report 2004-2005

| School Clearfield His                       | ch School District Davis  |
|---|---|
| Counselor;                                  | Each of the 5 counselors in the CHS Counseling Department   |
| Target Group:                               | All seniors the the class of 2005   |
| Curriculum/Materials:                       | Calendar of senior dates and deadlines CHS Scholarship Bulletin SEOP process and information Asking each class what information is needed Individualized information to meet needs of the students in each English 12 class.  |
| Start Date:<br>End Date:                    | Started the week of September 15-19, 2004<br>Ended the week of May 17-21, 2005  |
| Process Data: (Number of Students affected) | 600 Seniors   |
| Perception Data:                            | Meeting with seniors of class of 2004, we found they didn't understand the SEOP process. Each English Class was given the same information without regarding the make up of the class. We wanted to individualize the information to meet the needs of each individual English 12 class.  |
| Results Data:                               | Number of requests for scholarship applications and information increased. We experienced an increase in the number of seniors returning for follow up SEOP conferences to request additional information and help.   |
| Implications:                               | We feel that our effort to individualize the information given to each English 12 class was effective in reaching more seniors and giving them the information specific to their SEOP goals and plans. We will continue the bi-weekly SEOP information visits with each counselor determining what information to give to each class. We will continue to ask the class members what information they need. |

Principal's Signature M multhur

Date of Staff Presentation 6/7/05

Utah CGP-Guidance Activities Action Plan 2004-2005 (Large Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 DAYIS HIGH SCHOOL School District DAVLS SCHOOL DISTRIC Target Group: (whole school, entire class)\_\_\_ ENTIRE SCHOOL WITH EMPHASIZE on 10th graders larget Group selection is based upon the following data/information/school improvement goals: DATA indicates some students have low reading skills ( UBSCT grades, etc.) Intended **Utah CGP Student** Activities to be Resources/Staff **Evaluation Methods** Start/End Dates Projected # of Outcome or Desired Behavior/Result Delivered in What Development (How will you measure Students Result for Student Manner? Needed results?) Impacted Learning READING SKILLS Avaysl Improue TEST AT 100-120 none THEOUGH June will improve REAding Class And Additional THUS Effection ACTIVITIES ABILIT 2005 AN CLASSES Tests throughout course

rincipal's Signature Date

rincipal's Signature Date Date Date of Staff Presentation adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

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ENTERED

Utah CGP- Guidance Activitie. Lesults Report 2004-2005\*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School\_

District DAVIS School DISTRICT

| Counselor Target Group  ALL STUDENTS  COUNSELOR HAVING  INVOLVED DIFFICULTY  READING  IN Identifying 1e. Lower  STUDENTS  Evg #  Itist.  classes | and<br>Materials<br>READING | Start Date<br>End Date<br>Aug 04<br>June 05 | Process Data:<br>Number of<br>students<br>affected** | Perception Data:<br>Pre and post test<br>competency<br>attainment<br>or student data** | Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data** | Implications:<br>What do the data<br>tell you? What<br>can the student<br>do with this now?               |
|--|-----------------------------|---|--|--|---|---|
| Counsciurs students Review Referred  quades by parents or by student  ist term: themselves  this with  students to recommend  class -            | 4                           |   | 100-120  | STUDENTS WERE TESTED AT BEGINNING of CLASS And TESTING AT ENd of test.                 | READING<br>SKITIS<br>(overall)<br>INCREASED<br>BY ONE   | Are identified EATLY AND TAKE THIS COURSE ET CAN helip. reading skills therefore helpi to improve avades— |

Date of Staff Presentation adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

\*\*Include actual numbers and attach data, examples and documentation

rincipal's Signature

Date

Large Group action Plan

Utah CGP-Guidance Activities Action Plan 2004-2005\* Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 School Morthridge High District Davis Target Group: (whole school, entire class) Target Group selection is based upon the following data/information/school improvement goals: lives, career prep./ Intended Utah CGP Student Activities to be Resources/Staff **Evaluation Methods** Start/End Dates Projected # of Outcome or Desired Behavior/Result Delivered in What Development (How will you measure Students Result for Student Manner? Needed Learning results?) Impacted therty 2) Melia

Date of Staff Presentation

Prepared By

Principal's Signature

\*adapted from the ASCA National Model: A Framework for School Counseling Programs

# Utah CGP- Guidance Activiti Results Report 2004-2005\*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School\_7) orthridge Davis District Counselor Target Group Curriculum Start Date Process Data: Perception Data: Results Data: Implications: and End Date Pre and post test Number of changes in What do the data Materials students competency behavior, grades, tell you? What affected\*\* attainment attendance can the student or student data\*\* includina do with this now? achievement data. achievement related data, and/or skills/competency data\*\* Presentation Some 1 + Q+A studint covering Repelorie. Cirrer then one 1 avelor

Principal's Signature

Date of Staff Presentation

\*adapted from the ASCA National Model: A Framework for School Counseling Programs

<sup>\*\*</sup>Include actual numbers and attach data, examples and documentation

Swall from action Plan

Utah CGP- Closing the Gap Action Plan 2004-2005\*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 School District Davis Target Group: All Target Group selection is based on the following data/information/school improvement goal: lengraduate with goals, a transition plan, & techno Intended Behavior Utah CGP Student Activity to be Resources/Staff **Evaluation Method** Start/End Dates Projected # of Outcome or Desired Delivered in What Development (How will you measure Students Result for Student Manner? Needed Learning results? Impacted Dom ains Principal's Signature Prepared By \*adapted from the ASCA National Model: A Framework for School Counseling Programs

# Utah CGP- Closing the Ga, esults Report 2004-2005\* Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School District

| Counselor   | Target Group  Oll senior | Curriculum<br>and<br>Materials   | Start Date<br>End Date | Process Data:<br>Number of<br>students<br>affected** | Perception Data:<br>Pre and post test<br>competency<br>attainment<br>or student data**                         | Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data** | Implications: What do the data tell you? What can the student do with this now? When put to the student was dempleted few or work of the student could arrow. |
|---|--------------------------|--|------------------------|--|--|---|---|
| Evette af<br>Linda Do<br>Judy Scra<br>Kathy We<br>Marc Fa | lmes<br>Ilino<br>rrie    | Dereter<br>Destruction<br>Description<br>Description<br>Presentation<br>Description<br>Description<br>Description<br>To take<br>Lame | Sept 21<br>Les Sopt    | approx 700 sax                                       | Pref Post<br>tests.<br>all atudina<br>answered<br>post test<br>as they<br>workely<br>when when<br>on internet. | Cell students who did pre/post test were able to locate t write down wiform otion asthey workly workly workly throughpos                    | the questions in etc. On they were they french they french they french they go on their averes you were able to you they was the womates they by.             |

Principal's Signature \*adapted from the ASCA National Model: A Framework for School Counseling Programs

<sup>\*\*</sup>Include actual numbers supporting conclusions and attach data, examples and documentation

# Viewmont

# High School

Their reports to me and I will send I will forward them to you. I am confident That the Viewmont High team has done the project and report. They are an outstanding group of professionals. They thought the report had been sent to me before the deadline. It is on their secretaries computer. She is on their secretaries computer. Diann

## Utah Comprehensive Guidance Program

Closing the Gap Action Plan 2004-2003\*

Target Group: LIFE Skins Cottor T

Target Group Selection Is Based upon the Following Criteria: ALL 10TH GRADERS ENROLED IN DRIVERS ED.

Data Driving This Goal:

| Intended Behavior                          | NCD Guideline, Student<br>Competency, ASCA<br>Standard, Developmental<br>Assef, Standard and<br>Objective, Desired Result<br>for Student Learning | Activity to be<br>Delivered in What<br>Manner? | Resources/Staff Development Needed  | Evaluation Method (How will you measure results?) | Start/End Dates  | Projected # of<br>Students<br>Impacted |
|--|---|--|---|---|--|--|
| IMPROVE -<br>STUDY SKILLS<br>STRESS MANNEM | UFE REWALD<br>ACTIONS   | Tenned   | JAY MIGRAW LIFE STRATEGIES FOR TEENS STEPHEN COVEY 7 MARTIS FOR- HIGHLY EFFECTIVE TEENS | IMPROVED - ATTENDANCE -GPA                        | 2 NO TERM<br>GROUP I<br>4TH TERM<br>GROUP 3<br>1ST TERM<br>GROUP Z | 500 STUPES                             |
| FOR TEENS!                                 |   | € 3  |   |   | 3rD TERM<br>GROSP 4  |  |

Principal's Signature

Sept 21, 2005

Date of Staff Presentation Prepared By

Guidance Activities Action Plan (Large - 1004p)
Utah CGP - Closing the Gap Action Plan 2004-2005

School: Woods Cross High School

**District: DAVIS** 

#### Target Group: All WXHS Juniors

Target Group selection is based on the low numbers of Juniors that take the ACT. Our School Improvement Plan states that we will assist students in planning for post-high school options. We believe that taking the ACT in their Junior year will better prepare students for college application process and other post-high school options.

| Intended Behavior                            | Utah CGP Student Outcome or Desired Result for Student Leaning  | Activity to be<br>Delivered in What<br>Manner?   | Resources/Staff<br>Development<br>Needed   | Evaluation<br>Method (How<br>we measured<br>results)   | Start/End<br>Dates       | Projected # of<br>Students<br>Impacted |
|--|---|--|--|--|--------------------------|--|
| To have all WXIIS Juniors take the April ACT | Students will be better prepared for the college application process and/or other post-high school options by having their ACT results earlier. | Counselors will discuss the benefits of taking the ACT during the student's Junior year in English classes. Counselors will discuss ACT indepth during the Junior SEOPs and give each Junior an ACT registration packet. Counselors will arrange for ACT Preparation Classes before the April ACT. | Staff needed include all counselors. Individual teachers will be asked to teach the ACT Prep classes – one teacher per subject area tested (Math, English, Science, and Reading) | Data results from ACT in previous years compared to 2004-05 school year. We will look at number of students taking ACT early in their Junior year and also number of students applying for college early in their Senior year. | 9/2004<br>thru<br>5/2005 | 450 students                           |

### **Utah CGP – Closing the Gap Results Report 2004-2005**

School: Woods Cross High School

**District: DAVIS** 

| Counselors   | Target<br>Group                  | Curriculum<br>and Materials                        | Start<br>Date<br>End Date | Process Data<br>Number of<br>Students<br>affected | Perception Data Pre and Post test competency attainment or student data   | Results Data changes in behavior, grades, attendance including achievement data, achievement related data   | Implications What do the data tell you? What can the student do with this now?  |
|--|----------------------------------|--|---------------------------|---|---|---|---|
| Myra<br>Hendricks Sharon<br>Hewlett Alan Porter Carol Petersen | All students in the Junior Class | ACT<br>Registration<br>Packets<br>ACT Prep<br>book | 9/2004<br>thru<br>5/2005  | 400   | 210 Juniors took the April 2004 ACT.  116 Juniors took the April 2005 ACT.  65 Juniors took the June 2004 ACT.  95 Juniors took the June 2005 ACT | The numbers surprised us because we had gone to great lengths of getting the word out. But we realized why the number this year was so low. There are about 250 students that went on our school's Band and Choir trip to California this year. The date of the trip conflicted with the April ACT date. Many of those students were Juniors. Those Juniors took the ACT in June and some will take the ACT in October. Our numbers increased for the June ACT. | Those students who took the April ACT 2005 will be able to plan for their post-high school options earlier than those who wait to take it later. We will have individual Senior SEOPs in September and be better able to counsel those students who have received their ACT scores. |

Principal's Signature

6-8-05 5-24-05 Date Date of Staff Presentation

# Utah CGP - Closing the Gap Action Plan 2004-2005 (Small Group)

**District: DAVIS** 

School: Woods Cross High School

Target Group: Peer Support Class

Target Group selection is based on the Prevention Needs Assessment Survey Results for 2003 which showed that students wanted help with alcohol related personal problems. Students needed more information and knowledge about the affects of alcohol.

| Intended Behavior   | Utah CGP Student Outcome or Desired Result for Student Leaning   | Activity to be<br>Delivered in What<br>Manner?  | Resources/Staff<br>Development<br>Needed   | Evaluation<br>Method (How<br>we measured<br>results) | Start/End<br>Dates       | Projected # of<br>Students<br>Impacted                    |
|---|--|---|--|--|--------------------------|---|
| We will use the program  Protecting You/Protecting Me (PYPM) which teaches high school students current brain research on the effects of alcohol. High School youth trained in the model will then teach scripted lessons on alcohol use and its effect on the development of the brain to elementary age children. | High School students will learn the effects alcohol has on the brain. These students will be able to make better decisions concerning the use of alcohol. This knowledge will become ingrained as the high school students teach the elementary students these important lessons. When students understand that drinking alcohol negatively affects their brain, they will quit drinking or cut down on the alcohol consumption. | Peer Support Class teacher will teach class the PYPM curriculum. Counselor will support teacher by arranging for high school students to teach in elementary schools, grades 1-5 and coordinating the program. Counselor will also help answer questions on alcohol and tobacco use and process with the class. | High School * Peer Support Teacher * Counselor  Elementary School * Principal * Teachers 1 - 5 | Pre and Post<br>test                                 | 7/2004<br>thru<br>5/2005 | 32 High School<br>Students 300 Elementary School Students |

6-8-05 5-24-05 Date of Staff Presentation



# Utah CGP – Closing the Gap Results Report 2004-2005

School: Woods Cross High School

**District: DAVIS** 

| Counselor         | Target<br>Group          | Curriculum and<br>Materials                       | Start Date<br>End Date        | Process Data<br>Number of<br>Students<br>affected           | Perception Data Pre and Post test competency attainment or student data  | Results Data changes in<br>behavior, grades,<br>attendance including<br>achievement data,<br>achievement related data  | Implications What do the data tell you? What can the student do with this now?   |
|-------------------|--------------------------|---|-------------------------------|---|--|--|--|
| Carol J. Petersen | Peer<br>Support<br>Class | Protecting You'Protecting Me Curriculum from MADD | July 2004<br>thru<br>May 2005 | 340<br>Elementary<br>Students 32 High<br>School<br>Students | Seniors and Girls comprised the majority of participants. Over half intend to go to college and an additional 30% plan to go to graduate school. Before the program, 5 of the participants indicated that they had ridden in a car with someone who was drinking alcohol, marijuana, or tobacco. One student reported drinking and then driving within 2 hours of drinking. Over 76 % of the students said that if people under 21 years of age understood that drinking alcohol negatively affected their brain development, they would quit drinking or cut down on their alcohol consumption. | The average GPA of the 32 students responding was 3.32. After the students had been trained on the PY/PM model, the 14% who did not think that drinking was dangerous for youth under 21 years of age changed their mind: 100% of the group said that drinking alcohol was dangerous after the program was over. Teachers at the elementary schools were very positive about the program and said that the high school students were very professional and were good role models for the younger students. | None of the students said that they can't wait to be old enough to drink alcohol legally. Students are making wiser decisions concerning alcohol use. Many students had a positive experience teaching the elementary students and would like to pursue a teaching degree. |

6 - 8 - 05 5 - 24 - 05 Date of Staff Presentation